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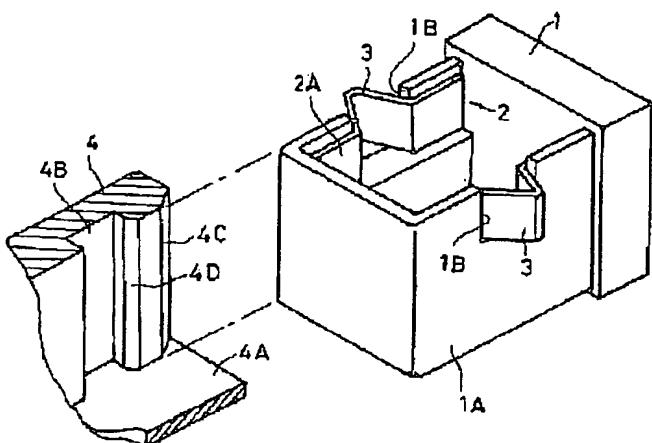
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APPLICANT : NHK SPRING CO LTD;

INVENTOR : MORIMOTO TAKASHI;

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TITLE : MOUNTING STRUCTURE OF WINDING
TYPE TONNEAU COVER



ABSTRACT : PROBLEM TO BE SOLVED: To simplify structure, to eliminate a fear of injury occurring, and to prevent the damage of appearance by a method wherein a mounting member at the end part of a cover sheet is provided with a lock element resiliently held by a spring member, and a lock member locked at the lock element and removably coupled to a mounting member is arranged on the car body side.

SOLUTION: A block type mounting member 1 attached to the end part of a cover sheet is provided with a pair of lock elements 3 and 3 resiliently held by a spring member 2 and effecting engaging and disengaging operation, and a lock member 4 locked to the lock elements 3 and 3 and removably coupled to the mounting member 1 is arranged on the car body side. When the insertion part 1A of the mounting member 1 is fitted in a fit-in hole 4A, the lock elements 3 and 3 protruded from window parts 1B and 1B by the spring member 2 are guided by the slopes 4C of the respective lock members 4 and pushed in. When the insertion part 1A is inserted, the lock elements 3 and 3 are protruded again by the spring member 2 and engaged with engaging parts 4B and 4B. Since the engaging member 4 is of simple block structure, appearance is improved and there is no fear of injury occurring.

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